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Shelley O'Hara, Galen A. Grimes
January 1999   PCs Cheat Sheet
Publisher: Que Corp.

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloa

From the Publisher:If you're a beginning PC user, Que's Cheat Sheet Series o
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2   Spanish Enigma: A History of the Enigma in Spain
Jose Ramon Soler Fuensanta, Francisco Javier Lopez-Brea Espiau, Frode Weieruc
October 2010   **Cryptologia** , Volume 34 Issue 4
Publisher: Taylor & Francis, Inc.

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The presentation of a brief study of the use of Enigma Machines in Spain, dur
and later, until their final replacement.
Keywords: Enigma machine, Spain, Spanish Civil War

3   Another brief proof of the Sylvester theorem
X. B. Lin
December 1988   **American Mathematical Monthly** , Volume 95 Iss
Publisher: Mathematical Association of America

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4   Mobile system energy conservation for adaptive multimedia applications
Albert F. Harris, Robin Snader, Robin Kravets
June 2008   **WOWMOM '08:** Proceedings of the 2008 International Symposium
            Multimedia Networks
Publisher: IEEE Computer Society
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As mobile systems become increasing prevalent, they are being called upon t
traditionally associated with the wired domain. Unfortunately, battery capacit
demand, driving the demand for energy ...

5 Semantic Interfaces of Web Services
Christoph Bussler
April 2005   **DEEC '05:** Proceedings of the International Workshop on Data
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'Traditional' Web Service technology like SOAP, WSDL in conjunction with UDI
mainstream distributed computing on an industrial scale. These traditional We
XML and use the Internet at the ...

6 On the largest feedback linearizable subsystem
R Marino
January 1986   **Systems & Control Letters** , Volume 6 Issue 5
Publisher: Elsevier Science Publishers B. V.

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7 The Simplified Inductive Approach to Verifying Security Protocols
Wang Juan, Zhou Yajie, Zhang Huanguo
August 2008   **ISECS '08:** Proceedings of the 2008 International Sympos
                         Security
Publisher: IEEE Computer Society

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The Inductive Approach has been used successfully to analyse Local Area Net
commerce protocols and smart card protocols, But the theorems proofs meth
to master. It requires ...

Keywords: security protocol, inductive approach, belief logic

8 Bayesian computation for multilevel models: some new methods with app

Zaiying Huang / Andrew Gelman
January 2004   Bayesian computation for multilevel models: some new
Publisher: Columbia University

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Multilevel models (also called hierarchical linear models, random effects regre
extremely useful in handling hierarchical datasets in statistical applications. B
formulation for …

9 A Delegation Logic Based Authorization Mechanism for Virtual Organizatic
Chunhua Gu, Xueqin Zhang, Guoxin Song
May 2005   Proceeding of the 2005 conference on Applied Public Key Infrastruc
                IWAP 2005
Publisher: IOS Press

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Because of the new business trends such as cooperating, downsizing and resc
organization (VO) is gaining increasing importance as a model for building lar
Authorization is essential …

Keywords: Distributed Systems, Pki, Rbac, Virtual Organization

10 Supporting RFID-based item tracking applications in Oracle DBMS using
Ying Hu, Seema Sundara, Timothy Chorma, Jagannathan Srinivasan
August 2005   **VLDB '05:** Proceedings of the 31st international confere
Publisher: VLDB Endowment
Full text available: Pdf (200.93 KB)

Bibliometrics: Downloads (6 Weeks): 237, Downloads (12 Months): 2879, Downl

Radio Frequency Identification (RFID) based item-level tracking holds the pro
retail store, and asset management applications. However, the high volume o
poses challenges to …

11 SFDHT: a DHT designed for server farm
Lichun Li, Chunhong Zhang, Wei Mi, Yonghui Zhang, Tao Ma, Yang Ji, Xiaofeng C
November 2009   **GLOBECOM'09:** Proceedings of the 28th IEEE confer
Publisher: IEEE Press

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DHT (Distributed Hash Table) algorithms are very efficient for distributed data
P2P overlay, DHT overlay also has the advantages of high reliability, high sca
been applied to …

12 Event-Driven, Personalizable, Mobile Interactive Spaces
Theo Kanter
September 2000   **HUC '00:** Proceedings of the 2nd international symp
                Computing

Publisher: Springer-Verlag

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Infrastructure is currently being deployed for delivering multimedia services l
application resources, because of their computing capabilities, can be enablec
the services according ...

13 Square Rooting Algorithms for Integer and Floating-Point Numbers
R. Hashemian
August 1990   **IEEE Transactions on Computers** , Volume 39 Issue :
Publisher: IEEE Computer Society

Full text available: Publisher Site

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An algorithm for evaluating the square root of integers and real numbers is d
parts: one to obtain a close estimate of the square root and the other to mod
precise root ...

Keywords: bit-shift operation, close estimate, digital arithmetic, division by :
point numbers, initial value modification, integer numbers, iterative methods,
numbers, square rooting algorithms

14 Electromagnetic analysis of band-pass filters using half wavelength hollov
Pablo L. Lopez, Jose M. Zamanillo, Rocio Sanchez, Jose F. Pasamon, Francisco C
September 2008   **SMO'08:** Proceedings of the 8th conference on Simulatio
Publisher: World Scientific and Engineering Academy and Society (WSEAS)

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In this paper we present the study of electromagnetic simulation as a researc
started from the classic coupled lines filter. This way, we can obtain the frequ
distribution. ...

Keywords: HFSS, band-pass filter, electromagnetic analysis, ladder line and

15 TrACS: transceiver architecture and wireless channel simulator

Chithrupa Ramesh, Ana Rusu, Mohammed Ismail, Mikael Skoglund
September 2007   **SBCCI '07:** Proceedings of the 20th annual confere
                                 design
Publisher: ACM
Full text available: Pdf (981.79 KB)
Bibliometrics: Downloads (6 Weeks): 140,   Downloads (12 Months): 175,   Downlo

This paper presents the design of a system-level simulator for radio receivers
The system level outlook offers a better characterization of circuit design, as
receiver is asymmetric ...

Keywords: performance verification, receiver, simulator, system level desigr
node design

16 Numerical computations with Hausdorff continuous functions
Roumen Anguelov, Svetoslav Markov
August 2006   **NMA'06:** Proceedings of the 6th international conference
Publisher: Springer-Verlag
Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloa

17 A design representation for high level synthesis
Mikael R. K. Patel
March 1990   **EURO-DAC '90:** Proceedings of the conference on Europea
Publisher: IEEE Computer Society Press
Full text available: Pdf (575.32 KB)
Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 9,   Downloads (

TAO is a hierarchical graph representation of behaviour for High Level Synthe
High Level Synthesis System takes a behavioural description and a set of con
structural description ...

Keywords: Data Structures, Design Automation, Design Representation, Hig

18 An Actuarial Approach to Option Pricing under O-U Process and Stochast
Jian Liu, Chaoqun Ma, Fenghua Wen
April 2009   **CSO '09: Proceedings of the 2009 International Joint Confer
                and Optimization - Volume 02 , Volume 02
Publisher: IEEE Computer Society
Full text available: Publisher Site
Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloa

This paper discusses an actuarial approach to the option pricing problem for a
are stochastic and the stock prices are driven by generalized Exp-Ornstein-Uh
definition of actuarial ...

19 Who's best for business?: matching up America Online and CompuServe
Mick O'Leary

September 1996   **Online User** , Volume 2 Issue 5
Publisher: Online Inc.

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloa

20   Connectivity shapes
Martin Isenburg, Stefan Gumhold, Craig Gotsman
October 2001   **VIS '01:** Proceedings of the conference on Visualizat
Publisher: IEEE Computer Society

Full text available: Publisher Site , Pdf (12.17 MB)

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 4,   Downloads (

We describe a method to visualize the connectivity graph of a mesh using a n
uses a 3D shape representation that is based solely on mesh connectivity ---
connectivity, we define ...

Keywords: implicit geometry, mesh connectivity, natural embedding, polygo

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